

DOUBLE AUTOMATIC BOOKLET



Chantecler CIGARETTE PAPERS

NONE FINER MADE

A War Problem

Whatever part Canada may be destined to play in the war now raging between Germany on the one hand and Great Britain, Canada, France and Poland, on the other, the fact that Western Canadian agriculture will be charged with the highly important duty of assisting in the task of supplying food commodities to the allied belligerent nations and their armies is quite clear.

What is not clear, however, is the extent to which and for how long Western Canada will be called upon to render this duty at the rate of its contribution towards the winning of the war. That is dependent upon many factors, such as the length of the war, the bountifulness or otherwise of the crop while the war is in progress, the extent to which the war may be kept open for the conveyance of foodstuffs and the armaments which allies can make, or may be forced to make by the exigencies of warfare, to ensure an uninterrupted flow of food supplies to their nationals and their fighting forces.

It would be a bold prophet who would venture to predict exactly as to some of the questions involved in these present uncertain factors. The war, for instance, may be a lengthy contest, as protracted on this or that the "unpleasantness" of 1914-18. On the other hand it may be of very short duration. There are those who are making predictions of the length of the war, ranging all the way from thirty weeks to twenty years. The most that can be said for them is that they are only guesses, and no man's guess is as good as another's.

The Immediate Requirement

This being the case, it is impossible for the individual farmer, or even for those in charge of the national efforts, to devise a long-range program of production and distribution of agricultural products for the entire duration of the war. The government, however, has taken steps to ensure the distribution of the crop just harvested in such manner as to ensure its delivery at such times and such places as to furnish maximum assistance in the prosecution of the war and to lay the basis for the production next year on an adequate scale with a similar objective in view. The farmer is now the beneficiary of the government and the Canadian Wheat Board with its assistance and co-operation of the wheat pools and other marketing agencies.

The latter, the question of preparation for, and production of next year's crop, which will be the responsibility of the individual farmer, in co-operation with the government of the country and the various distribution and marketing agencies. The farmer, in the part of the government which is left to the discretion of the individual farmer and to what extent, if any, the exigencies of the national welfare, will warrant or necessitate the use of such measures over production measures.

Whether or not any measures of government control over production is assumed, it can be taken for granted that, as long as a supreme effort may be required in the prosecution of the war with the utmost vigor, the farmers of the west will be called upon to produce a full quota of co-operation, even though it should mean sacrifice and the abandonment of much cherished plans for this time being.

Mistakes To Avoid

Whether planned, however, the farmer realizes full measure of liberty in ordering his production program for the next and subsequent years, or not, it is to be hoped that plans laid down will take some cognizance of mistakes unwittingly made during the last year and efforts be made to avoid them or, if that is impossible, to minimize their after effects.

During the last year, it will be remembered, a great deal of sub-normal and marginal land was brought under the plow and sowed to wheat in a strenuous effort to meet the requirements of the allied nations for wheat and flour. As a result of this effort food was so urgently wanted that the quality was forthcoming as and when needed, and the unsatisfactory manner in which farmers responded to the call for an adequate supply of foodstuffs dropped to a point below the normal level.

Unfortunately, however, after the war, when prices of foodstuffs dropped to a point below the normal level, the farmer found that his land was broken land which was no longer profitable to till and seed, and, as a result, much of the last year's harvestings for various wheat and triticum crops for heavy plots which contained a great deal of sub-normal and marginal crops, and eventually become a source of serious magnitude.

It is again becoming necessary, in order to ensure the production of the year, to maintain maximum efficiency, to again use the forces of this ordinarily unsuitable areas to raise bread foods, this subsequent problem should not be overlooked when plans for next year are being made.

Consideration might well be given to the alternative possibility of increasing yields on the more profitable land by more widespread use of pure, vigorous and healthy seed and the adoption of more scientific methods of cultivation, wherever this might be applicable.

And if that is not deemed sufficient to give some marginal and sub-marginal lands must be used in order that the war requirements may be fully met, then some consideration should be given to the use to which they may be put subsequently and immediately prior to their use as modified and entered that this latter contingency may be met without undue loss.

It is not to be denied, however, that some marginal and sub-marginal lands must be used in order that the war requirements may be fully met, then some consideration should be given to the use to which they may be put subsequently and immediately prior to their use as modified and entered that this latter contingency may be met without undue loss.

Canadian Pulverizing Industry
The development of the British market for Canadian poultry is one of the most important trends in recent years. The reason for this is that few years ago Canada had the effect of establishing Canadian meat and poultry products in the British market. The reason for this is that few years ago Canada had the effect of establishing Canadian meat and poultry products in the British market.

The population of Greater Toronto has increased both in area and in population. The city proper has 12 suburbs, municipalities.

London's Famous New Gardens

Principal Ex Is An Experimental

A recent report from New Gardens, featuring ground and produce of England, has been published. The report, which is a study, notes that the gardens, which are located in the West Indies, are a very important part of the world's food supply. The gardens are a very important part of the world's food supply.

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Seeds For Export

Canada Has Entered Into Both Pro-

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An Important Study

Children Should Have Musical Educa-

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A FLASHING SMILE

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The Misuse Of Gasoline

The Misuse Of Gasoline

Flies from gasoline and other petroleum products in Canada numbered 1,052 in 1958 and caused property damage of over 600,000 and resulted in the loss of 36 lives. Hundreds of millions of gallons of gasoline are consumed annually in this country but it is the misuse of a few gallons which has been responsible for the mounting toll of dead and injured and heavy property damage.

If people could only realize that a gallon of gasoline properly vaporized has the explosive force of 82 pounds of dynamite, they would exercise more care in its use. Gas-

It may not be generally known but it is nevertheless a fact that in most provinces in Canada a fire insurance policy may be rendered null and void if more than one quart of gasoline is kept in a building without special permit. And even that

The handling of gasoline in the presence of naked lights is also a very dangerous practice. Attempts to transfer this volatile liquid from one vessel to another in the presence of lanterns has resulted in numerous deaths and injuries. Where found necessary to do this, it should be done in daylight or by electric light.

Many garage operators still insist on using gasoline for cleaning and

Washing engine parts in spite of the fact that there are just as efficient and safer solvents on the market. Numerous instances are on record where this practice has resulted in fire and personal injuries.

Where necessary to keep small quantities of gasoline, it should be kept only in approved safety cans and all such containers should be prominently labelled with the word **GASOLINE**.

Smoking in the presence of gaso-

With the widespread use of gasoline, there should be little excuse regarding the lack of knowledge of its explosive properties and it should command greater respect than has hitherto been shown.

Trained For Driving
Motor Racing Comes In Useful For
English Women
Experience in strenuous reliability
trials and motor racing is coming in
useful to members of the Women's
Automobile and Sports Association.

number of them had responsible jobs even before the outbreak of war. Mrs. Jeffrey Daniell was driving high officials round London. Miss Hazel Ward was organizer at the Women's Auxiliary Fire Brigade. "People often asked us what point there was in these car-smashing tours over terrible roads and hills in our sporting events" said one woman who is very well known in the "Waaaas" sporting events. "Now they know. It has given us confidence to tackle

of any kind of job which involves much driving skill and plenty of confidence." Secretary Mrs. Lillian Gould has done her share in training 2,060 women for night driving without lights. She gave them all "cals" eyes. They can drive just as well in the dark as with headlights.

Could Not Trace Owner

No French Police Allowed Girl To Keep Valuable Necklace

France's "unwanted necklace" has found an owner. Passing through Rion, Ahmed ben Belkacem, an Arab, became friendly with Guilloin, a truck driver, and handed him the necklace.

"Take this for your little girl," he said.

Guilloin put it in a box and forgot

The police impounded the necklace and for five years tried to find Ahmed ben Belkacem or any original owner. Finally it was handed over to Guillotin's daughter.

Sea pressure increases at the rate of a ton to the square inch with each mile of depth. Off the island of Mindanao, in the Philippines group, soundings of 35,400 feet have been reported.

A new device tests the smoothness of a metal or painted surface, detecting variations as slight as one-millionth of an inch.

Towns in Roman Britain rarely

Defective ears cause waltzing mice to waltz.

and very troublesome

risk being burned to death in an explosion of the fumes should they come in contact with flame? Even the very act of cleaning clothes in gasoline develops static electricity

which is liable to set off the fumes without warning. This has often happened too when floors are cleaned with gasoline.

It is not only the general knowledge it is nevertheless a fact that in most provinces in Canada a fire insurance policy may be rendered null and void if more than one quart of gasoline is kept in a building without a special permit. In some cases a limit must be kept in a tightly closed metal can—never in a glass bottle.

The handling of gasoline in the presence of naked lights is also a very dangerous practice. Although the use of kerosene for heating and cooking is still quite common, the use of one vessel to another in the presence of lanterns has resulted in numerous deaths and injuries. Where found necessary to do this, it should be done with extreme care.

Many garage operators still insist on using gasoline for cleaning and

washing engine parts in spite of the fact that there are just as efficient and safer solvents on the market. Numerous instances are on record where the use of gasoline has resulted in fire and personal injuries.

Where necessary to keep small quantities of gasoline, it should be kept only in approved safety cans and all such containers should be prominently labelled with the word **GASOLINE**.

Smoking in the presence of gasoline fumes is a hazardous pastime, and strange as it may seem in this enlightened age some people still try to see how much gasoline there is in a tank by the use of matches or

With the widespread use of gasoline, there should be little excuse regarding the lack of knowledge of its explosive properties and it should command greater respect than has hitherto been shown.

Trained For Driving

Motor Racing Comes In Useful For English Women

Experience in strenuous reliability trials and motor racing is coming in useful to members of the Women's Automobile and Sports Association.

A number of them had responsible jobs even before the outbreak of war. In 1936, for example, Miss Hazel Ward was organizer at the Women's Auxiliary Fire Brigade. "People often asked us what point there was in these car-mashing tours over terrible roads and hills in our sporting events," said one woman who is now a member of the W.A.S.A. "We were doing these things for a very definite purpose."

"Now they know

has given us confidence to tackle any kind of job which involves much driving skill and plenty of confidence." Secretary Mrs. Lillian Gould has done her share in training 2,060 women for night driving without lights. She gave them all "cals" every day. They can drive just as well in the dark as with headlights.

Guillotain, Ahmed ben Belkacem, an Arab, became friendly with Guillotain, a truck driver, and handed him the necklace.

"Take this for your little girl," he said.

Guillotain put it in a box and forgot all about it. Three years later his wife took it to a jeweller to be shortened and was astonished when he offered to buy it for \$80. An expert valued it at \$780.

The police impounded the necklace and for five years tried to find Ahmed ben Belkacem or any original owner.

Sea pressure increases at the rate of a ton to the square inch with each mile of depth. Off the island of Mindanao, in the Philippines group, soundings of 35,400 feet have been reported.

Towns in Roman Britain rarely had more than 5,000 people; London perhaps had as many as 15,000.

Defective ears cause waltzing mice to walk.

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A new device tests the smoothness of a metal or painted surface, detecting variations as slight as one-millionth of an inch.

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Defective ears cause walking mice to walk.

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